U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

UTILITY PATENT APPLICATION TRANSMITTAL

Attorney Docket No. 65567/ENCMP First Inventor MICHAEL M. MANN ET AL. Title **BUSINESS ANALYSIS....EMERGENT STRUCTURES** EV130002110119

Unity for new	nonprovisional applications under	37 CFR 1.93(B)) Express	IVIAII LADEI	EV13	009211905	
See MPEP	APPLICATION ELEN chapter 600 concerning utility pa			ADDRESS TO: Commis P. O. Bo	p Patent Application sioner for Patents x 1450 ria VA 22313-1450	
1	referred arrangement set forth be Descriptive title of the inventi Cross Reference to Related of Statement Regarding Fed sp Reference to sequence listing or a computer program listing Background of the Invention	Total Pages 11] Applications onsored R & D g, a table, appendix	(if app a. b. c.	CD-ROM or CD-R in du Computer Program (Ap, eotide and/or Amino Acid olicable, all necessary) Computer Reada Specification Sequence i. CD-ROM or ii. Paper Statements verify	pplicate, large table or pendix) Sequence Submission ble Form (CRF) Listing on: CD-R (2 copies); or	8 22582 U.S. PTC 10/679253
	Brief Summary of the Invention of the Draw		AC	COMPANYING API	PLICATION PAR	TS
4.	Brief Description of the Draw Detailed Description Claim(s) Abstract of the Disclosure rawing(s) (35 U.S.C. 113) Declaration Newly executed (originate of the Disclosure of the Disclosure or the Disclosure of	Total Sheets 15] Total Pages J nal or copy) Ilication (37 CFR 1.63(d)) al with Box 18 completed) FINVENTOR(S) t attached deleting inventor(s or application, see 37 CFR 33(b). 37 CFR 1.76 check appropriate box, and s.76: Continuation-in-painer	9.	Assignment Papers (cov. 37 CFR 3.73(b) Stateme (when there is an assignee) English Translation Document (IDS)/PTO-12 Preliminary Amendment Return Receipt Postcard (Should be specifically itemic Certified Copy of Priority (if foreign priority is claimed) Nonpublication Request (b)(2)(B)(i). Applicant mor its equivalent. Other: Exhibits A - H in Correction of Spisite information below and in the prior application No.: Group / Art Unit:	rer sheet & document ent Power of Power of Power of Power of Copies of Citations (MPEP 503) Procument(s) Procument(s) Procument (s) Procument	SB/35 duplicate; me
under Box 5b	b, is considered a part of the one incorporation can only be rel	lisclosure of the accompa	nying continua	ation or divisional application	on and is hereby incorp	porated by
reference. The	e incorporation can only be re-	19. CORRESPO		 		3.
[X]	Customer Number:	2420			respondence address be	low
Name	Gilbert G. Kovelman, Esq.					
Address						
City		State		Zip Code		
Country		Telephone,		Fax		
Name	(Print/Type) Gilliert G. Kovelm	an /)	Reg	istration No. (Attorney/Agent)	19,552	
Signati	ure Mleu	* St. Vonel	nun	Date	October 3, 2003	フ
		·- W / 47 / · · · · · · · · · · · · · · · · · · 				

This collection of information is required by 37 CFR 1.53(y). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

TRANSMITTAL LETTER

Emergent Structure Analysis Encompass Knowledge Systems, Inc.

This transmittal letter accompanies two copies of a compact disc containing the EnCompass® program, patent application, and other pertinent information. Both CD's are identical. The replacement compact discs contain no new matter.

The following hardware requirements must be met in order to successfully run the software contained on the CD:

- IBM PC or PC compatible computer
- MS Windows NT 4.0, Windows 2000, or Windows XP operating system
- MS Internet Explorer 5.0 or higher
- Pentium CPU
- Minimum 32 MB RAM
- Minimum 100 MB available disk space, for program and local database
- Display adapter and monitor capable of 256 colors at resolution 1024 X 768

Compact Disk Machine Format: IBM-PC

Operating System Compatibility: MS Windows NT 4.0, Windows 2000, or Windows XP operating system with MS Internet Explorer 5.0 or higher.

File Location	File Name	Size in Bytes	Date of Creation	Notes
<root></root>	_INST321.EX_	297,989 bytes	October 2, 1998	
<root></root>	_ISDel.exe	27,648 bytes	October 2, 1998	
<root></root>	_Setup.dll	34,816 bytes	September 29, 1998	
<root></root>	_sys1	181,565 bytes	September 6, 2002	
<root></root>	_sys1.hdr	3,905 bytes	September 6, 2002	
<root></root>	_user1	22,973 bytes	September 6, 2002	
<root></root>	_user1.hdr	4,510 bytes	September 6, 2002	
<root></root>	DATA.TAG	126 bytes	September 6, 2002	
<root></root>	data1.cab	28,565,188 bytes	September 6, 2002	
<root></root>	data1.hdr	11,040 bytes	September 6, 2002	
<root></root>	DCA-readme.txt	3,054 bytes	August 12, 2002	Read this file prior to installing the product.

EXHIBIT G

Title: Business Analysis & Management Systems
Utilizing Emergent Structures

Lucyters Michael M. Mann & Arma Haysland

Inventors: Michael M. Mann & Arne Haugland Attys.: Fulwider Patton et al. Dkt. # 65567/ENCMP

<root></root>	Encdb_5.log	2,162,688 bytes	July 18, 2002	Database log installed with database.
<root></root>	EncLocal.db	86,253,568 bytes	July 18, 2002	Database installed for program.
<root></root>	lang.dat	4,679 bytes	September 18, 1998	
<root></root>	layout.bin	650 bytes	September 6, 2002	
<root></root>	os.dat	450 bytes	July 27, 1998	
<root></root>	setup.bmp	165,400 bytes	July 9, 2002	
<root></root>	Setup.exe	71,680 bytes	October 2, 1998	Double-click this icon to begin the setup process if it does not begin automatically or if you need to restart the process for some reason.
<root></root>	Setup.ini	90 bytes	September 6, 2002	
<root></root>	setup.ins	63,374 bytes	July 20, 2002	
<root></root>	setup.lid	49 bytes	September 6, 2002	
<root></root>	vssver.scc	64 bytes	July 9, 2002	
<root>\ESA Source</root>	aaf.C	11,020 bytes	July 15, 2002	All files in the ESA folder may be viewed using MS Word or a text viewer. These are source code files for the emergent structure analysis.
<root>\ESA Source</root>	aaf.H	2,843 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	aafcls.H	2,985 bytes	July 15, 2002	Source code file for the emergent structure

				analysis.
<root>\ESA</root>	aafmac.H	2,330 bytes	July 15, 2002	Source code file
Source				for the emergent
		•		structure
				analysis.
<root>\ESA</root>	aafrd1.C	26,358 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	aafrd2.C	26,435 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	aafsql.C	5,328 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	ANR.C	145,867 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
<u>.</u>				analysis.
<root>\ESA</root>	ANR.H	6,368 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
. 1504	ANDCICI	10.0101	T 1 15 2002	analysis.
<root>\ESA</root>	ANRCLS.H	10,219 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
tun ats VEC A	ANRMAC.H	41 942 bytes	July 15, 2002	analysis. Source code file
<root>\ESA</root>	ANKMAC.H	41,842 bytes	July 15, 2002	
Source				for the emergent structure
				analysis.
<root>\ESA</root>	die.C	6,911 bytes	July 15, 2002	Source code file
Source	uic.C	0,911 bytes	July 15, 2002	for the emergent
Source				structure
				analysis.
<root>\ESA</root>	die.H	1,965 bytes	July 15, 2002	Source code file
Source		1,705 0,005	341, 15, 2002	for the emergent
				structure
				analysis.
<root>\ESA</root>	diecls.H	1,809 bytes	July 15, 2002	Source code file
Source		-,=== = ,===	,,	for the emergent
				structure
				analysis.
<root>\ESA</root>	diemac.H	1,887 bytes	July 15, 2002	Source code file

Source				for the emergent
504100				structure
				analysis.
<root>\ESA</root>	DIG.C	48,777 bytes	July 15, 2002	Source code file
Source	Dio.e	10,777 0 3100	041, 10, 2002	for the emergent
				structure
				analysis.
<root>\ESA</root>	DIG.H	3,483 bytes	July 15, 2002	Source code file
Source	<i>D</i> 10.11	3, 103 bytes	13, 2002	for the emergent
Bource				structure
				analysis.
<root>\ESA</root>	DIGCLS.H	1,809 bytes	July 15, 2002	Source code file
Source	DIGCES.II	1,005 0,005	101, 10, 2002	for the emergent
Bource				structure
				analysis.
<root>\ESA</root>	DIGMAC.H	12,384 bytes	July 15, 2002	Source code file
Source		12,50.0,500		for the emergent
Boarce				structure
				analysis.
<root>\ESA</root>	DIR.C	102,352 bytes	July 15, 2002	Source code file
Source		102,000 0,000		for the emergent
20000				structure
				analysis.
<root>\ESA</root>	DIR.H	4,709 bytes	July 15, 2002	Source code file
Source			'	for the emergent
				structure
				analysis.
<root>\ESA</root>	DIRCLS.H	4,670 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	DIRMAC.H	28,111 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	ene.C	51,974 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	ene.H	3,586 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	enecls.H	1,809 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure

				analysis.
<root>\ESA</root>	enemac.H	12,872 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	esa.c	70,351 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	esa.h	3,037 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	esabd1.c	9,582 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	esabd2.c	9,607 bytes	July 15, 2002	Source code file
Source		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		for the emergent
				structure
				analysis.
<root>\ESA</root>	esacls.h	5,526 bytes	July 15, 2002	Source code file
Source		-,	,	for the emergent
				structure
				analysis.
<root>\ESA</root>	esacnc.C	15,381 bytes	July 15, 2002	Source code file
Source				for the emergent
				structure
				analysis.
<root>\ESA</root>	esaisr.C	8,441 bytes	July 15, 2002	Source code file
Source		, ,		for the emergent
				structure
				analysis.
<root>\ESA</root>	esamac.h	1,785 bytes	July 15, 2002	Source code file
Source		-,,	,	for the emergent
				structure
				analysis.
<root>\ESA</root>	esamax.C	24,922 bytes	July 15, 2002	Source code file
Source		- 1,5 22 0 , 550	,,	for the emergent
				structure
				analysis.
<root>\ESA</root>	ese.C	13,089 bytes	July 15, 2002	Source code file
Source	030.0	15,000 09108	101, 10, 2002	for the emergent
504100				structure
				analysis.
		1	1	analy 010.

Source				for the emergent structure analysis.
<root>\ESA Source</root>	esecls.H	1,809 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	esemac.H	2,599 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	ISR.C	22,388 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	ISR.H	2,083 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	ISRCLS.H	2,314 bytes	July 15, 2002	Source code file for the emergent structure analysis.
<root>\ESA Source</root>	ISRMAC.H	4,719 bytes	July 15, 2002	Source code file for the emergent structure analysis.

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.10

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as Express Mail in an envelope addressed to: Mail Stop Patent Application, Compressioner for Patents, R.O. Box 1450, Mexandria, VA 22313-

1460 on ctober 3, 2003

Gilbert G. Royelman, Rev. No. 19,552

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of Examiner: Unknown

Inventors: Mann et al. Group Art Unit: Unknown

Serial No: Unknown Confirmation No: N/A

Filed: October 3, 2003 Docket No: 65567/ENCMP

For: BUSINESS ANALYSIS AND Date: October 3, 2003

MANAGEMENT SYSTEMS UTILIZING EMERGENT

CORRECTION OF SPELLING OF INVENTOR'S NAME

Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STRUCTURES

Dear Sir:

The joint inventor's name (Arnold Haughlind) was inadvertently misspelled in the U.S. provisional application 60/417,018 upon which the above-identified application is based. The joint inventor remains the same only the spelling of the inventor's name has

been corrected in the present application. The correct spelling of the inventor's name is "Arne Haugland."

Respectfully submitted,

FULWIDER PATTON LEE & UTECHT, LLP

3y: //

Gilbert G. Kövelman

Registration No. 19,552

Howard Hughes Center 6060 Center Drive, Tenth Floor Los Angeles, CA 90045

Telephone: (310) 824-5555 Facsimile: (310) 824-9696

Customer No. 24201